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L3	0	(yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and ((binning or grouping) adj structures) and (design adj (information or data or specification)) and (location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:04
L4	2	(yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification)) (classes adj (physical adj structure)) and (location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:07
L5	0	((yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification)) (classes adj (physical adj structure)) and (location)).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:08
L6	0	((yield adj (enhancement or improvement)) and ((physical adj defect\$2) and substrate) and (design same (information or data or specification)) (classes same (physical adj structure)) and (location)).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:08
L7	27	((yield adj (enhancement or improvement)) and ((physical adj defect\$2) and substrate) and (design same (information or data or specification)) (classes same (physical adj structure)) and (location))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:08

L8	2384	716/4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:46
L9	0	(716/4).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect&2) same (substrate or wafer)) and (design adj (information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:49
L10	1	(716/4).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect\$2) same (substrate or wafer)) and (design adj (information or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 11:49
S1	1134	716/19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:13
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S5	0	(716/19).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:16
S6	0	(716/21).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:16

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S8	0	(716/2).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:16
S9	1	("716"/\$).ccls. and (yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:21
S10	1	(yield adj (enhancement or improvement)) and ((physical adj defect\$2) same substrate) and (design adj (information or data or specification))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 10:22



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Advanced Semiconductor Manufacturing 2002 IEEE/SEMI Conference and Wo

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